



Wavy psychomotor foam module h999_20

Wavy psychomotor module in 25kg/m³ density foam, 200x30cm. Antibacterial PVC coating for coordination and balance (18 months-3 years).

The **wavy psychomotor module** is a professional educational support designed for the motor education of children in the **18 months - 3 years** age group. Thanks to its non-linear geometry, it facilitates the exploration of space and postural control in educational and therapeutic contexts. The internal structure in **high-density foam (25 kg/m³)** guarantees correct support during load, preventing sinking and ensuring maximum protection from impacts.

The external coating in **PVC-coated polyester** is designed for intensive use: the **antibacterial and bite-resistant** properties make it compliant with the highest hygienic standards for children's communities. The surface is non-slip to allow safe traction during walking or crawling.

Technical features

- **Dimensions:** 200 x 30 x 30 cm
- **Inner core:** Polyurethane foam density 25 kg/m³
- **Coating:** PVC on polyester support, phthalate-free
- **Surface:** Antibacterial, bite-resistant and non-slip treatment
- **Geometry:** Ergonomic wave profile
- **Use:** Exclusively for indoor environments
- **Maintenance:** Washable with damp cloths and neutral detergents
- **Certifications:** Compliant with ISO 9001:2015, ISO 14001:2015, REACH and EN71-3 toy safety regulations

Image for illustrative purposes only

INFORMATION

- **Form** Prisma

